

COURSE PLACEMENT INFORMATION FOR INCOMING 20/FA STUDENTS

READING PLACEMENT

Determined by the Next-Generation ACCUPLACER *Reading* score

SCORE RANGES	READING COURSE PLACEMENT
NGRDG = 236 or below	CS 0409* REQUIRED**
NGRDG = 237 – 249	CS 0412* REQUIRED
NGRDG = 250 – 262	NO READING COURSES REQUIRED (CS 1501 recommended) – (Three-credit-hour format – Elective Credit)
NGRDG = 263 and above -or- SAT-ERW >= 510***	NO READING COURSES REQUIRED or RECOMMENDED
<p>*CS 0409 and CS 0412 are Developmental Reading courses that do <u>not</u> count towards graduation/college credit. **Students placed in CS 0409 are required to complete CS 0412 after they have passed CS 0409, and are also required to complete ENG 1025 regardless of Essay score. ***or ACT Composite Score >=23</p>	

WRITING PLACEMENT

Determined by the ACCUPLACER WRITEPLACER *Essay* score

SCORE RANGES	WRITING COURSE PLACEMENT
ESSAY = 0 – 5	ENG 1025 REQUIRED* – Introduction to College Composition** (Three-credit-hour format – Elective Credit)
ESSAY = 6 – 8 -or- SAT-ERW >= 510***	ENG 1030 REQUIRED – College Composition**** (Three-credit-hour format)

*Students scoring 0-5 on their Essay are required to take ENG 1025.

**Students placed in ENG 1025 are required to take ENG 1030 after they have passed ENG 1025.

*** or ACT Composite Score >=23

****Students scoring 6-8 on their Essay are required to take ENG 1030 providing they have been placed in CS 0412 or required no Developmental Reading courses. If they are placed into CS 0409, then they are required to take ENG 1025, regardless of Essay score.

MATH PLACEMENT

Determined by the Next-Generation ACCUPLACER (QAS) *Quantitative Reasoning, Algebra, and Statistics* score and/or the (AAF) *Advanced Algebra and Functions* score (if administered)

SCORE RANGES	MATH COURSE PLACEMENT
QAS = 200 – 229	MATH 0901
QAS = 230 – 244	MATH 1016 <u>or</u> MATH 1010 with co-requisite MATH 0902* (for majors not requiring MATH 1000 or MATH 1054) <u>or</u> MATH 0901 with co-requisite MATH 1000 (for majors that require MATH 1054)
QAS = 245 – 265 -or- SAT- M >= 510**	MATH 1000 <u>or</u> MATH1016 <u>or</u> MATH1010 <u>or</u> MATH 1030 <u>or</u> MATH 1044
QAS = 266 – 274 -or- SAT- M >= 560	MATH 1054 ELIGIBLE
QAS = 275 – 300 -and- AAF = 240 – 300	MATH 2415 ELIGIBLE

*MATH 0901 (3 credits) and MATH 0902 (1 credit) are Developmental Basic Algebra courses that do not count towards graduation/college credit. MATH 0902 is paired with MATH 1016 or MATH 1010 for majors not requiring to take MATH 1000 or MATH 1054.

** or ACT Composite Score >=23

Please note: In all of the above areas, students may be asked to take a diagnostic exam in their course(s), as stipulated by the course(s) syllabus at the start of the semester, which may require students to be placed in an alternative course.